

File 348:EUROPEAN PATENTS 1978-2004/Oct W01

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File 349:PCT FULLTEXT 1979-2002/UB=20041007,UT=20040930

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Set	Items	Description
S1	405734	FACE?? OR VISAGE?? OR FACIAL(3N)FEATURE?
S2	536914	IMAGE? OR PHOTO OR PHOTOGRAPH? OR PICTURE?
S3	14838	S2 (3N) (PERSON?? OR INDIVIDUAL? OR EMPLOYEE??)
S4	1153	S3 (3N) (CAPTUR? OR DETECT? OR RECEIV? OR TAKE)
S5	926263	CHECKPOINT OR SECURITY()CHECK? OR ENTER? OR EXIT? OR ENTRANCE
S6	371754	ROOM OR BUILDING OR DOORWAY
S7	6082	KIOSK?? OR (ATM OR TELLER) (3N)MACHINE?
S8	716	(SENSING OR SENSES OR SENSOR? OR DETECT?) (3N) (MOTION?? OR - MOVEMENT?? OR MOVING) (3N) (PERSON?? OR INDIVIDUAL? OR EMPLOYEE- ??)
S9	31	S8 (3N) (APPROACH? OR WALK?)
S10	298182	BUTTON? OR TOGGLE OR LATCH OR SWITCH OR KEYPAD OR (KEY OR - NUMBER) () (PAD OR PANEL) OR NUMBERPAD
S11	69896	(PUSH OR PRESS OR ACTIVAT OR INITIAL OR OPERAT?) (3N) S10
S12	71910	CAMERA??
S13	4330	(SNAP??? OR TAKE???) (1N) (PICTURE OR PHOTO OR PHOTOGRAPH)
S14	20	(COMPAR? OR MATCH? OR CORRESPOND? OR CORRELAT?) (3N) S8
S15	576644	TEMPLATE? OR STORED OR STORAGE OR REGISTRATION OR MEMORI?ED
S16	42907	(PLURAL? OR MANY OR SEVERAL OR NUMEROUS OR MULTI OR MULTIPLE) (3N) S2
S17	5	AU=(MIICHI, K? OR IWAO, H? OR MIICHI K? OR IWAO H?)
S18	24611	IC=G06K?
S19	1	ACCESS?(5N) (S5 OR S6) (10N) S8
S20	5	S17 NOT S19
S21	117	S4(S)S1
S22	28	S21(S) (S5 OR S6 OR S7)
S23	1	S22(S)S11
S24	1	S23 NOT S19
S25	6489	S11(S)S5:S7
S26	3	S25(S)S4
S27	3	S26 NOT (S23 OR S19 OR S17)
S28	84	S11(S)S13
S29	4	S28 AND S18
S30	4	S29 NOT (S26 OR S23 OR S19 OR S17)
S31	2	S9 AND S18
S32	2	S31 NOT (S29 OR S26 OR S23 OR S19 OR S17)
S33	0	S14(S)S15
S34	0	S1(S)S9
S35	1	S4 (3N) S1 (3N) S5:S7
S36	1	S35 NOT (S31 OR S29 OR S26 OR S23 OR S19 OR S17)

19/3,K/1 (Item 1 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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00876012

Electronic lock system with occupancy block

Elektronisches Schlosssystem mit einem Anwesenheitsdetektor

Système de serrure électronique comportant un détecteur de présence

PATENT ASSIGNEE:

TrioVing a.s., (1177861), Hoyden, N-1522 Moss, (NO), (applicant
designated states: DE;ES;FR;GB;IT;SE)

INVENTOR:

Holcomb, Glen, 38B, Tveterveien, 1344 Haslum, Oslo, (NO)

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LEGAL REPRESENTATIVE:

Joly, Jean-Jacques et al (39741), Cabinet Beau de Lomenie 158, rue de
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PATENT (CC, No, Kind, Date): EP 802291 A1 971022 (Basic)

APPLICATION (CC, No, Date): EP 97400876 970418;

PRIORITY (CC, No, Date): US 634884 960419

DESIGNATED STATES: DE; ES; FR; GB; IT; SE

INTERNATIONAL PATENT CLASS: E05B-049/00

ABSTRACT WORD COUNT: 72

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9710W3	426
SPEC A	(English)	9710W3	3886
Total word count - document A			4312
Total word count - document B			0
Total word count - documents A + B			4312

...SPECIFICATION be understood that there can be multiple guest keys which will not be blocked from **access** to the **room** even though the **motion detector** **detects** the presence of a **person** in the **room**. Such other guest keys are issued to spouses, children or other guests who are sharing...

...embodiment, the electronic lock system of the present invention employs a security override which allows **access** to the **room** by a security key even though the **motion detector** **detects** the presence of a **person** in the **room**. In this preferred embodiment, the electronic lock system of the present invention blocks **access** to the **room** by hotel staff keys when the **motion detector** **detects** the presence of a **person** in the **room**, but not to persons with either a guest key or a security key.

In this...

?

20/3,K/1 (Item 1 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01421333

ELECTROCHEMICAL TREATING METHOD SUCH AS ELECTROPLATING AND ELECTROCHEMICAL
REACTION DEVICE THEREFOR

ELEKTROCHEMISCHES BEHANDLUNGSVERFAHREN WIE ELEKTROPLATTIERUNG UND
ELEKTROCHEMISCHES REAKTIONSAPPARAT DAFUR

NOUVEAU PROCEDE DE TRAITEMENT ELECTROCHIMIQUE, TEL QUE LA GALVANOPLASTIE ET
DISPOSITIF DE REACTION A CET EFFET

PATENT ASSIGNEE:

Yoshida, Hideo, (1976251), 5-33-6, Kumegawa-mati, Higashimurayama-shi,
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Sone, Masato, (4034940), 3-11-8, Hon-mati, Koganei-shi, Tokyo 184-0004,
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INVENTOR:

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Sone, Masato, 3-11-8, Hon-mati, Koganei-shi, Tokyo 184-0004, (JP)
Iwao, Humiko, 4-3-5-4, Kasumi, Narashino-shi, Chiba 275-0022, (JP)
Asai, Hiroe, 2-11-4, Higashi-mati, Koganei-shi, Tokyo 184-0011, (JP)

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PATENT (CC, No, Kind, Date): EP 1314799 A1 030528 (Basic)
WO 2002016673 020228

APPLICATION (CC, No, Date): EP 2001953331 010730; WO 2001JP6525 010730

PRIORITY (CC, No, Date): JP 2000253572 000824; JP 2000401301 001228; JP
2001137191 010508

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: C25D-001/00; C25D-003/02; C25D-005/00;
C25D-005/34; C25D-005/48; C25D-011/04; C25D-013/10; C23C-018/16;
C23C-022/05; C25F-003/16; B23H-003/00; B23H-005/08

ABSTRACT WORD COUNT: 122

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200322	2151
SPEC A	(English)	200322	18695
Total word count - document A			20846
Total word count - document B			0
Total word count - documents A + B			20846

INVENTOR:

... JP)

Iwao, Humiko ...

20/3,K/2 (Item 2 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01311057

Chiller heater and method of modification

Heizgerat eines Absorptionskuhlers und dessen Umbauverfahren

Dispositif de chauffage pour un refroidisseur a absorption et procede de
modification

PATENT ASSIGNEE:

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PATENT (CC, No, Kind, Date): EP 1122502 A1 010808 (Basic)

APPLICATION (CC, No, Date): EP 2000300777 000201;

DESIGNATED STATES: IT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: F25B-033/00; F25B-015/02

ABSTRACT WORD COUNT: 156

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200132	550
SPEC A	(English)	200132	4005
Total word count - document A			4555
Total word count - document B			0
Total word count - documents A + B			4555

INVENTOR:

... JP)

Iwao, Hidenori, Hitachi Building Systems Co. Ltd ...

20/3,K/3 (Item 3 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01052046

Electronic components

Elektronische Komponenten

Composants electroniques

PATENT ASSIGNEE:

TAIYO YUDEN CO., LTD., (434452), 16-20, Ueno 6-chome, Taito-ku Tokyo 110,
(JP), (Proprietor designated states: all)

INVENTOR:

Iwao, Hidemi, c/o TAIYO YUDEN CO.LTD. , 16-20,Ueno 6-chome,Taito-ku,
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PATENT (CC, No, Kind, Date): EP 929085 A2 990714 (Basic)
EP 929085 A3 000223
EP 929085 B1 030910

APPLICATION (CC, No, Date): EP 99100266 990108;

PRIORITY (CC, No, Date): JP 982472 980108

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H01F-017/00; H01F-027/29

ABSTRACT WORD COUNT: 155

NOTE:

Figure number on first page: 20

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	199928	1906
CLAIMS B	(English)	200337	2717
CLAIMS B	(German)	200337	2348
CLAIMS B	(French)	200337	2975
SPEC A	(English)	199928	12847
SPEC B	(English)	200337	12789
Total word count - document A			14755
Total word count - document B			20829
Total word count - documents A + B			35584

INVENTOR:

Iwao, Hidemi, c/o TAIYO YUDEN CO.LTD ...

20/3,K/4 (Item 4 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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00464842

Diagnostic apparatus for nuclear medicine

Diagnostikapparat fur Kernmedizin

Appareil de diagnostic pour medecine nucleaire

PATENT ASSIGNEE:

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INVENTOR:

Iwao, Horifumi, c/o Intellectual Property Division , Kabushiki Kaisha
Toshiba, 1-1 Shibaura 1-chome, Minato-ku, Tokyo 105, (JP)

LEGAL REPRESENTATIVE:

Blumbach, Kramer & Partner (101302), Patentanwalte Radeckestrasse 43,
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PATENT (CC, No, Kind, Date): EP 465952 A2 920115 (Basic)
EP 465952 A3 920624
EP 465952 B1 960410

APPLICATION (CC, No, Date): EP 91110725 910628;

PRIORITY (CC, No, Date): JP 90173076 900629
DESIGNATED STATES: FR
INTERNATIONAL PATENT CLASS: G01T-001/164; G01T-001/29;
ABSTRACT WORD COUNT: 98

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	841
CLAIMS B	(English)	EPAB96	611
CLAIMS B	(German)	EPAB96	561
CLAIMS B	(French)	EPAB96	714
SPEC A	(English)	EPABF1	2311
SPEC B	(English)	EPAB96	2458
Total word count - document A			3152
Total word count - document B			4344
Total word count - documents A + B			7496

INVENTOR:

Iwao, Horifumi, c/o Intellectual Property Division ...

20/3,K/5 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
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00882606 **Image available**

ELECTROCHEMICAL TREATING METHOD SUCH AS ELECTROPLATING AND ELECTROCHEMICAL REACTION DEVICE THEREFOR

NOUVEAU PROCEDE DE TRAITEMENT ELECTROCHIMIQUE, TEL QUE LA GALVANOPLASTIE ET DISPOSITIF DE REACTION A CET EFFET

Patent Applicant/Inventor:

YOSHIDA Hideo, 5-33-6, Kumegawa-mati, Higashimurayama-shi, Tokyo 189-0003, JP, JP (Residence), JP (Nationality)

MIYATA Seizo, 18-26, Shimohoya 3-chome, Nishitokyo-shi, Tokyo 202-0004, JP, JP (Residence), JP (Nationality)

ASAII Yoshihiro, 2-11-4, Higashi-mati, Koganei-shi, Tokyo 184-0011, JP, JP (Residence), JP (Nationality)

SONE Masato, 3-11-8, Hon-mati, Koganei-shi, Tokyo 184-0004, JP, JP (Residence), JP (Nationality)

IWAO Humiko, 4-3-5-4, Kasumi, Narashino-shi, Chiba 275-0022, JP, JP (Residence), JP (Nationality)

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CHIGIRA Takeshi (agent), 48-10, Higashiikebukuro 1-chome, Toshima-ku, Tokyo 170-0013, JP,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200216673 A1 20020228 (WO 0216673)

Application: WO 2001JP6525 20010730 (PCT/WO JP0106525)

Priority Application: JP 2000253572 20000824; JP 2000401301 20001228; JP 2001137191 20010508

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: Japanese
Filing Language: Japanese

Patent Applicant/Inventor:

... JP (Nationality)

IWAO Humiko ...

?

24/3,K/1 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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01066614 **Image available**

METHOD AND SYSTEM FOR MEDIA

PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA

Patent Applicant/Inventor:

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FITZGERALD Edward Vincent, 100 Peach Terrace, Santa Cruz, CA 95060, US,
US (Residence), US (Nationality)

Legal Representative:

GALLENSON Mavis S (et al) (agent), Ladas & Parry, 5670 Wilshire
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200396340 A2 20031120 (WO 0396340)

Application: WO 2003US14878 20030510 (PCT/WO US03014878)

Priority Application: US 2002379979 20020510; US 2002378011 20020510; US
2002218241 20020813; US 2002235293 20020904; US 2002304390 20021125; US
2002325243 20021218; US 2003364643 20030210; US 2003451231 20030228; US
2003430843 20030505; US 2003430477 20030505

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 222812

Fulltext Availability:

Detailed Description

Detailed Description

... mp3 -co), which also uses a specialized player. This player
integrates a "Buy this CD" button and uses a similar approach to
locking the material. The newest versions of this player...

?

27/3,K/1 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00963611 **Image available**

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES**

**SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
POUR SERVICES DE LOCATION DE VEHICULES**

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200297700 A2 20021205 (WO 0297700)

Application: WO 2001US51431 20011019 (PCT/WO US0151431)

Priority Application: US 2000694050 20001020

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 237932

Fulltext Availability:

Detailed Description

Detailed Description

... later processing. AMOOGIV1 will then handle the Ticket record not
being found appropriately.

IF the received transactions set's retrieved reservation is authorized,
then do the following.

..IF the received transaction...

27/3,K/2 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
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00909145 **Image available**

**PLANAR LASER ILLUMINATION AND IMAGING (PLIIM) SYSTEMS WITH INTEGRATED
DESPECKLING MECHANISMS PROVIDED THEREIN**
**SYSTEMES PLIIM D'ILLUMINATION ET D'IMAGERIE AU LASER PLANAIRES A MECANISME
DE DECHATOIEMENT INTEGRE**

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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only for: US)

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US (Residence), US (Nationality), (Designated only for: US)
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KIM Steve Y, 129 Franklin Street, #113, Cambridge, MA 02139, US, US
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Legal Representative:

PERKOWSKI Thomas J (et al) (agent), Thomas J. Perkowski, Esq., P.C.,
Soundview Plaza, 1266 East Main Street, Stamford, CT 06902, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200243195 A2-A3 20020530 (WO 0243195)
Application: WO 2001US44011 20011121 (PCT/WO US0144011)
Priority Application: US 2000721885 20001124; US 2001780027 20010209; US
2001781665 20010212; US 2001883130 20010615; US 2001954477 20010917; US
2001999687 20011031

Parent Application/Grant:

Related by Continuation to: US 2001954477 20010917 (CIP)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 298301

Fulltext Availability:

Claims

Claim

... D PUB micro-oscillation mechanism, in relation to the field of view
(FOV) of each **image detection** element in the IFD subsystem of the
PLEM-based system;

Fig. 1125F1 is a perspective...noise reduction illustrated in Figs. II15C
and 1115D, (2) a LCD display panel for displaying **images captured** by
said engine and information provided by a host computer system or other
information supplying...system or other information supplying device, and
(3) a manual data entry keypad for manually **entering** data into the
imager during diverse types of information-related transactions supported
by the PLUM...

...system or other information supplying device, and (3) a manual data
entry keypad for manually **entering** data into the imager during diverse
types of information-related
transactions supported by the PLUM...

...that employs a electro-optical or mechanically rotating aperture (i.e.
iris) disposed before the **entrance** pupil of the IFD module, to provide
a despeckling mechanism that operates in accordance with...

...system or other information supplying device, and (3) a manual data

entry keypad for manually **entering** data into the imager during diverse types of information-related transactions supported by the PLUM...

...within an optical assembly that employs a high-speed electro-optical shutter disposed before the **entrance** pupil of the IFD module, to provide a despeckling mechanism that operates in accordance with...

...system or other information supplying device, and (3) a manual data entry keypad for manually **entering** data into the imager during diverse types of information-related transactions supported by the PLI...613, respectively, are arranged in a substantially coplanar relationship during object illumination and image detection **operations**. One primary advantage of this system design is that it enables a construction having an...for accessing 1-D images (i.e. 1-D digital image data sets) therefrom and **building** a 2-D digital image of the object being illuminated by the planar laser illumination... comprises a plurality of planar laser illumination modules 1 1 A through I IF, each **individually** and adj ustably mounted to an L-shaped bracket 32 which, in turn, is adjustably...

...3. The function of such adjustment mechanisms is to enable the intensity distributions of the **individual** PLIMs to be additively configured together along a substantially singular plane, typically having a width ...

...shown in Figs. IK1 and IK2. In Fig. I G3, the exact position of the **individual** PLIMs I IA through I IF along its L-bracket 32A is indicated relative to...detection module of the present invention might typically consist of three to fifteen or more **individual** optical elements contained within a common barrel structure. The inherent complexity of such an optical...phase) using two pairs of ultrasonic transducers 325A, 325B and 326A, 326B arranged in a **push -pull** configuration. The transmitted PLM is micro-oscillated (i.e. move) along the planar extent ...

27/3,K/3 (Item 3 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00156314
SIGNAL PROCESSING APPARATUS AND METHODS
DISPOSITIF ET PROCEDES DE TRAITEMENT DE SIGNAUX

Patent Applicant/Assignee:

HARVEY John C,

Inventor(s):

HARVEY John C,

CUDDIHY James W,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8902682 A1 19890323

Application: WO 88US3000 19880908 (PCT/WO US8803000)

Priority Application: US 8796 19870911

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT AU BE BJ BR CF CG CH CM DE DK FI FR GA GB GB HU IT JP KP LK LU MC MG
ML MR MW NL NO RO SE SN SU TD TG

Publication Language: English

Fulltext Word Count: 161690

Fulltext Availability:

Claims

Claim

... records at said first- WO 89/02682 PCr/US88/03000
of said station interrupts the **operation** of the CPU of said
microcomputer, 205, in an interrupt fashion well known in the...
?

30/3,K/1 (Item 1 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01746517

Face recognition method, face recognition apparatus, face extraction method
and image pickup apparatus

Verfahren und Vorrichtung zur Gesichtserkennung und Gesichtsextrahierung
und Vorrichtung zur Bilderfassung

Procede et Dispositif pour la reconnaissance et l'extraction des visages et
dispositif d'acquisition d'images

PATENT ASSIGNEE:

FUJI PHOTO FILM CO., LTD., (202407), 210 Nakanuma Minami-ashigara-shi,
Kanagawa-ken, 250-0193, (JP), (Applicant designated States: all)

INVENTOR:

Kaku, Toshihiko, Fuji Photo Film Co., Ltd., 798, Miyanodai Kaisei-machi,
Ashigarakami-gun Kanagawa 258-8538, (JP)

LEGAL REPRESENTATIVE:

Klunker . Schmitt-Nilson . Hirsch (101001), Winzererstrasse 106, 80797
Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1429279 A2 040616 (Basic)

APPLICATION (CC, No, Date): EP 2003028253 031209;

PRIORITY (CC, No, Date): JP 2002360611 021212; JP 2003382519 031112

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK

INTERNATIONAL PATENT CLASS: G06K-009/00

ABSTRACT WORD COUNT: 131

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200425	497
SPEC A	(English)	200425	7566
Total word count - document A			8063
Total word count - document B			0
Total word count - documents A + B			8063

INTERNATIONAL PATENT CLASS: G06K-009/00

...SPECIFICATION of the digital camera 100, there are a shutter button 120 which is pressed to take a photograph ; a flash unit 140 which emits light in synchronization with the press of the shutter button 120; a flash sensor 150 which measures the quantity of light emitted from the flash...

...etc. The shutter button 120 can be pressed in two stages: full press and half press . When the shutter button 120 is half pressed, a motor attached to the focus lens in the taking lens...

...exposure). When the shutter button 120 is fully pressed, the shutter is released to actually take a photograph . Besides, the flash unit 140 is designed to be extremely close to the taking lens...

30/3,K/2 (Item 2 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01126137

Image processing

Bildverarbeitung

Traitemet d'image

PATENT ASSIGNEE:

SONY CORPORATION, (214021), 7-35 Kitashinagawa 6-chome Shinagawa-ku,
Tokyo 141, (JP), (Applicant designated States: all)

INVENTOR:

Ihara, Keigo, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

Konishi, Toru, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

Rekimoto, Junichi, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

Sueyoshi, Takahiko, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

LEGAL REPRESENTATIVE:

Pratt, Richard Wilson et al (46458), D. Young & Co, 21 New Fetter Lane,
London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 984349 A2 000308 (Basic)
EP 984349 A3 030611

APPLICATION (CC, No, Date): EP 99306849 990827;

PRIORITY (CC, No, Date): JP 98245856 980831

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-003/00; G06K-011/08

ABSTRACT WORD COUNT: 115

NOTE:

Figure number on first page: 11

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200010	683
SPEC A	(English)	200010	5324
Total word count - document A			6007
Total word count - document B			0
Total word count - documents A + B			6007

...INTERNATIONAL PATENT CLASS: G06K-011/08

...SPECIFICATION furnished on the body face are a speaker 8 for sound output and a shutter button 10 operated to take a picture using the CCD video camera 23 mounted on the display part 3.

A pawl 13...

30/3,K/3 (Item 3 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01106423

Two-dimensional code recognition processing method and apparatus, and storage medium

Erkennungsverfahren und Erkennungsgerat fur eine zweidimensionale Kodierung, und Speichermedium

Procede et appareil de reconnaissance de code bidimensionnel, et support de stockage

PATENT ASSIGNEE:

SONY CORPORATION, (214025), 6-7-35 Kitashinagawa Shinagawa-ku, Tokyo 141,

(JP), (Applicant designated States: all)

INVENTOR:

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Rekimoto, Junichi, c/o Intellectual Property Dept., Sony Corp., 6-7-35
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Nakajima, Shinji, c/o Intellectual Property Dept., Sony Corp., 6-7-35
Kitashinagawa, Shinagawa-ku, Tokyo 141, (JP)
Sueyoshi, Takahiko, c/o Intellectual Property Dept, Sony Corp., 6-7-35
Kitashinagawa, Shinagawa-ku, Tokyo 141, (JP)

LEGAL REPRESENTATIVE:

Turner, James Arthur et al (74631), D. Young & Co., 21 New Fetter Lane,
London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 969403 A2 000105 (Basic)
EP 969403 A3 021106

APPLICATION (CC, No, Date): EP 99305164 990630;

PRIORITY (CC, No, Date): JP 98184350 980630

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06K-007/10 ; G06K-019/06

ABSTRACT WORD COUNT: 150

NOTE:

Figure number on first page: 12

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200001	1558
SPEC A	(English)	200001	9034
Total word count - document A			10592
Total word count - document B			0
Total word count - documents A + B			10592

INTERNATIONAL PATENT CLASS: G06K-007/10 ...
... G06K-019/06

...SPECIFICATION on the body face is a speaker 8 for sound output along
with a shutter button 10 operated to, take a picture using the CCD
video camera 23 on the display part 3.

A pawl 13 is...

30/3,K/4 (Item 4 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01106351

Information processing apparatus

Informationsverarbeitungsgerat

Appareil de traitement d'information

PATENT ASSIGNEE:

SONY CORPORATION, (214021), 7-35 Kitashinagawa 6-chome Shinagawa-ku,
Tokyo 141, (JP), (Applicant designated States: all)

INVENTOR:

Agata, Kenichi, c/o Sony Corporation, 6-7-35, Kitashinagawa-chome,
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LEGAL REPRESENTATIVE:

Horner, David Richard et al (77632), D Young & Co, 21 New Fetter Lane,
London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 969351 A2 000105 (Basic)
EP 969351 A3 021218

APPLICATION (CC, No, Date): EP 99304980 990624;
PRIORITY (CC, No, Date): JP 98183730 980630
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-001/16; G06F-003/02; G05G-009/047;
G06K-011/18

ABSTRACT WORD COUNT: 115

NOTE:

Figure number on first page: 8

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200001	142
SPEC A	(English)	200001	3282
Total word count - document A			3424
Total word count - document B			0
Total word count - documents A + B			3424

...INTERNATIONAL PATENT CLASS: **G06K-011/18**

...SPECIFICATION on the body face is a speaker 8 for sound output along
with a shutter button 10 operated to take a picture using a CCD
video camera 23 mounted on the display part 3.

A pawl 13...

?

32/3,K/1 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

01101152 **Image available**

STEREO DOOR SENSOR

DETECTEUR DE PORTE STEREO

Patent Applicant/Assignee:

COGNEX CORPORATION, One Vision Drive, Natick, MA 01760-2059, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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(Nationality), (Designated only for: US)
SCHATZ David A, 37 White Pine Road, Needham, MA 02192, US, US (Residence)
, US (Nationality), (Designated only for: US)
SILVER William, 25 Arrowhead Road, Weston, MA 02193, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

MICHAELIS Brian L (et al) (agent), Brown Rudnick Berlack Israels LLC, One
Financial center, Boston, MA 02111, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200423782 A2-A3 20040318 (WO 0423782)

Application: WO 2003US26653 20030825 (PCT/WO US03026653)

Priority Application: US 2002408266 20020905; US 2003388925 20030314

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7301

Main International Patent Class: G06K-009/00

Fulltext Availability:

Detailed Description

Detailed Description

... necessary. For example, typical automatic door controllers used in most grocery stores use a microwave **sensor** or ultrasound **sensor** to **detect** a **person approaching** a door. An infra-red **motion detector** is often used to determine whether a person is loitering in a doorway before allowing...

32/3,K/2 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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01074372 **Image available**

SYSTEM AND METHOD FOR ADAPTING THE AMBIENCE OF A LOCAL ENVIRONMENT ACCORDING TO THE LOCATION AND PERSONAL PREFERENCES OF PEOPLE IN THE LOCAL ENVIRONMENT

SYSTEME ET PROCEDE POUR ADAPTER L'AMBIANCE D'UN ENVIRONNEMENT LOCAL EN
FONCTION DE L'EMPLACEMENT ET DES PREFERENCES INDIVIDUELLES DE PERSONNES
SE TROUVENT DANS CET ENVIRONNEMENT

Patent Applicant/Assignee:

KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA
Eindhoven, NL, NL (Residence), NL (Nationality)
U S PHILIPS CORPORATION, Avenue of the Americas, New York, NY 10510-8001,
US, US (Residence), US (Nationality), (Designated only for: AE)

Inventor(s):

LEE Mi-Suen, P.O. Box 3001, Briarcliff Manor, NY 10510, US,
STRUBBE Hugo, P.O. Box 3001, Briarcliff Manor, NY 10510, US,

Legal Representative:

KONINKLIJKE PHILIPS ELECTRONICS N V (commercial rep.), c/o THORNE,
Gregory, L., Philips Intellectual Property & Standards, 580 White
Plains Road, Tarrytown, NY 10591, NL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2003105406 A1 20031218 (WO 03105406)
Application: WO 2003IB2185 20030519 (PCT/WO IB0302185)
Priority Application: US 2002165286 20020607

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9104

International Patent Class: G06K-009/00

Fulltext Availability:

Detailed Description

Detailed Description

... physical input. A well-known example are lights having attendant IR
sensors (or like io **motion sensor**), which will turn on when a **person**
walks by, such as into a room. Such lights can often have an attendant
daylight sensor...

?

36/3,K/1 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

01004363 **Image available**

**FACE IMAGING SYSTEM FOR RECORDAL AND AUTOMATED IDENTITY CONFIRMATION
SYSTEME D'IMAGERIE DESTINE A L'ENREGISTREMENT D'IMAGES DE VISAGES ET A LA
CONFIRMATION AUTOMATIQUE DE L'IDENTITE D'UNE IMAGE DE VISAGE**

Patent Applicant/Assignee:

BIODENTITY SYSTEMS CORPORATION, Joel F. Shaw, 160 Michael Cowpland Drive,
Kanata, Ontario K2M 1P6, CA, CA (Residence), CA (Nationality), (For all
designated states except: US)

Patent Applicant/Inventor:

VAN BEEK Gary A, 3065 Mackey Road, North Gower, Ontario K0A 2T0, CA, CA
(Residence), NL (Nationality), (Designated only for: US)
ADLER Andrew James, 51 Fentiman Avenue, Ottawa, Ontario K1S 0T5, CA, CA
(Residence), CA (Nationality), (Designated only for: US)
CORDEA Marius Daniel, 202-312 Cumberland Street, Ottawa, Ontario K1N 1B3,
CA, CA (Residence), CA (Nationality), (Designated only for: US)
MOICA Simion Adrian, 1765 Matthews Avenue, Ottawa, Ontario K2C 0X5, CA,
CA (Residence), CA (Nationality), (Designated only for: US)
ROSS William R, 173 Collar Hill Road, Merrickville, Ontario K0G 1N0, CA,
CA (Residence), CA (Nationality), (Designated only for: US)
SHAW Joel F, 64 Hobin Street, Stittsville, Ontario K2S 1B4, CA, CA
(Residence), CA (Nationality), (Designated only for: US)

Legal Representative:

MOFFAT & CO (agent), Barry Hutsel, 1200 - 427 Laurier Ave. W., P.O. Box
2088, Station "D", Ottawa, Ontario K1P 5W3, CA,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200334361 A1 20030424 (WO 0334361)
Application: WO 2002CA1566 20021017 (PCT/WO CA0201566)
Priority Application: CA 2359269 20011017

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11745

Fulltext Availability:

Detailed Description

Detailed Description

... document is issued to the rightful holder.

4. Capture and store in a database the **face image** of a **person** when
that person **receives** approval to travel to or **enter** a country.
Capturing of such **face** images may or may not be based on a risk
profile. The database is then ...to a database of undesirables, to
prevent such undesirables from using the public transportation, or
entering the security area.

8. Capture **face images** of **persons** checking in for public

transportation and
comparing those images to a face image contained on...from the ATM card
to verify that the correct person is using the card.

17. Capture face images of all persons entering a security area
for comparison to a I O database/search application, to ensure that...

?